assigned

APPLICATION FOR PERMIT Serial No. 14349
TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	of first receipt and filing in State Engineer's office JUN 25 1952 rned to applicant for correction
	ected application filed
į	The undersigned Daniel E., Beulah M., Ervin E., and Marian E.Hill
. م	Name of applicant
	Vya , County of Washoe ,
Stat	e of <u>Nevada</u> , hereby make application for
perm	ission to appropriate the public waters of the State of Nevada, as
here	inafter stated. (If applicant is a corporation, give date and place
of i	ncorporation.)
1.	The source of the proposed appropriation is
	Name of stream, lake, or other source  Mosquito CreekkWash
2.	annum The amount of water applied for is 2,500 acre-feet per ***********************************
	One second-foot equals 40 miners' inches  The water to be used for <u>irrigation and domestic</u>
, .	Irrigation, power, mining, manufacturing, domestic, or other use  The water is to be diverted from its source at the following point:
SIE .	SE Sec. 21, T. 45 N., R. 19 E., M.D.B.&M., or at a point from
Describ	e as being within a 40-acre subdivision of public survey, or by course and distance to a section corner. If on unsurveyed land, it should be so stated.  ch the E <sup>1</sup> / <sub>4</sub> corner of said Section 21, bears N. 48° E., 1127.5 feet
( WIII	Ch the My corner or said becords 21, bears W. 40 E., III2/1./ ICCo
	IF THE WATER IS TO BE USED FOR IRRIGATION, SUPPLY THE FOLLOWING INFORMATION:
(a)	Number of acres to be irrigated is 500.00
(b)	Description of land to be irrigated SE1 NW1; NE1 NE1 SW1; and SE1 Describe by legal subdivision, or if on unsurveyed land it should
_Sec	22; W and NW SW Sec. 23, T. 45 N., R. 19 E., M.D.B.&M. so stated and a description provided in accordance with special instruction from the State Engineer when application is returned for correction.
. De	so stated and a description provided in accordance with special instruction from the State Engineer when approach is returned for correction.
(c)	Use will begin about Mar. 1 and end about Nov. 1, of each year.
	Month Month
	IF WATER IS TO BE USED FOR POWER, MINING, STOCK WATERING, OR OTHER USE, SUPPLY THE
	FOLLOWING INFORMATION
(d)	Power to be developed is horsepower.
(e)	Place of use
( <b>f</b> )	Point of return of water to stream
	Describe in same manner as point of diversion
(g)	State number and kinds of animals to be watered
(8)	
(h)	Use will begin about and end about of each year.
1	
HL .	Remarks Map filed November 6, 1923 under 3724 is/to support this

## DESCRIPTION OF PROPOSED WORKS

Applicant.  By Daniel E. Hill  Daniel E. Hill  ompared , Engineer.  APPROVAL OF STATE ENGINEER  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:  This permit to store 2500 acre-feet of water per annum for mrigation on 500 acres of land is issued subject to all existing rights on the source. The proof of beneficial use and cultural map, when filed must show the maximum amount of water stored and released during any one car, and the lands on which such water was used. The State retains the light to regulate the use of the water herein granted at any and all times.	State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits. If water	<u>aw</u> :
Estimated cost of works Between 3 and 5 thousand dollars  Estimated time required to construct works 5 years  Remarks The existing dam to be enlarged to store additional water which will be used on new lands and to supplement water for existing right under Sertificate No. 914, Fermit No. 3724.  Deniel E., Beulah M., Ervin E., and Marian E. Hill  Deniel E. Hill  By Daniel E. Hill  Deniel E. Hill  This is to certify that I have examined the foregoing application, and do hereby grant the same, subject to the following limitations and conditions:  This permit to store 2500 acre-feel of water per annum for prigation on 500 acres of land is issued subject to all existing rights to the maximum amount of water stored and released during any one war, and the maximum amount of water stored and released during any one war, and the maximum amount of water was used. The State relating the lands on which such water was used. The State relating the lands.  He amount of water to be appropriated shall be limited to the amount sich can be applied to beneficial use, and not to exceed 2500 pre-feet storage per amoun. Duty of water from all sources not to be pre-feet storage per amoun. Duty of water from all sources not to be appropriated shall be limited to the amount sich can be applied to beneficial use, and not to exceed 2500 pre-feet storage per amoun. Duty of water from all sources not to be of commencement of work shall be filed before. August 15, 1953  Take must be prosecuted with reasonable diligence and be completed on or store July 15, 1954  The state from the state Engineer on or before. August 15, 1954  The state from the state Engineer on or before august 15, 1954  The state from the state Engineer on or before august 15, 1954  The state from the state Engineer on or before august 15, 1954  The state from the state Engineer on or before august 15, 1954  The state from the state Engineer on or before august 15, 1956  The state from the stat	ditches to the place of use. Dam covers portions of the following	
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ASSIGNED:

On April 15, 1955 by D. E. Hill, et al to Ted M. Olsen, Jr., et ux. Filed October 13, 1960 in 3724. On April 2, 1959 by Ted M. Olsen, Jr., et ux to Grady W. Henderson, et ux. Filed October 11, 1960 in 3724.

